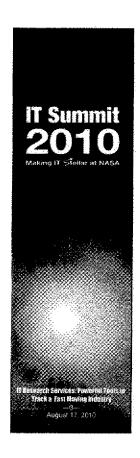




#### Overview

- Motivation: Why is this needed?
- Ground rules
- What do I mean by a "Research Service"?
- Five (Six, Seven) Examples
- Recommendations

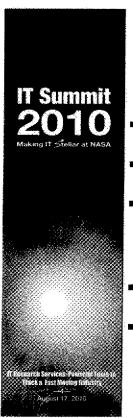


#### Motivation

Because ....

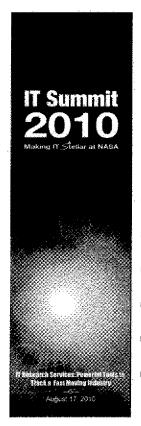
- IT moves very fast,
- IT is BIG,
- \* IT is everywhere,
- And its all Connected!.

So, it really helps to have objective and timely advice with something this complicated and quickly changing.



#### **Ground rules**

- No talk of cost (\$) today
- Accent on the positive
- Each individual research service covers a lot of ground and I can only touch on major areas in 30 minutes.
- Please hold your questions for the Q&A
- Contact information and URL's are found at the end of the presentation



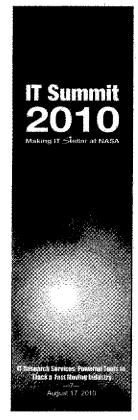
## What do I mean by "Research Service"

- Has a wide range of relevant and objective written reports, usually on a portal
- Has webinars on timely topics (usually)
- Probably has in-person events and conferences
- Often provides direct access to "Analysts" (SME)
- Can provide role-based research and guidance
- Can provide peer networking opportunities
- May offer Executive Level one-on-one guidance
- Usually has an affiliated consulting arm

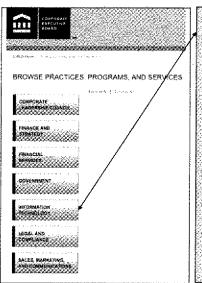


#### **General Observations**

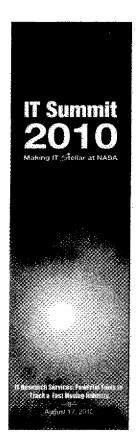
- Research services change and evolve over time, sometimes suddenly, in their focus, topics, formats, service model, etc. You have to check in often.
- Some offer products that you can customize to your environment, others not so much.
- You'll find a variation in customer management practices (e.g., when and how they share information) ... can sometimes be annoying.



## **Corporate Executive Board "Practices"**

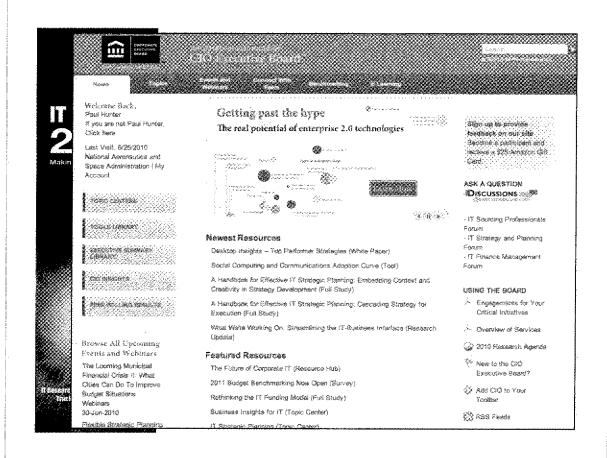


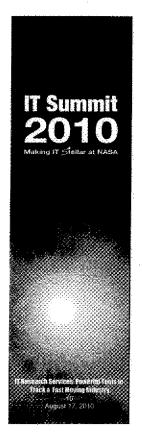
# INFORMATION TECHNOLOGY -Applications Executive Council -CIO Executive Board -Enterprise Architecture Executive Council -Infrastructure Executive Council -Information Risk Executive Council -IT Performance Benchmarking -PMO Executive Council



#### CIO Executive Board™

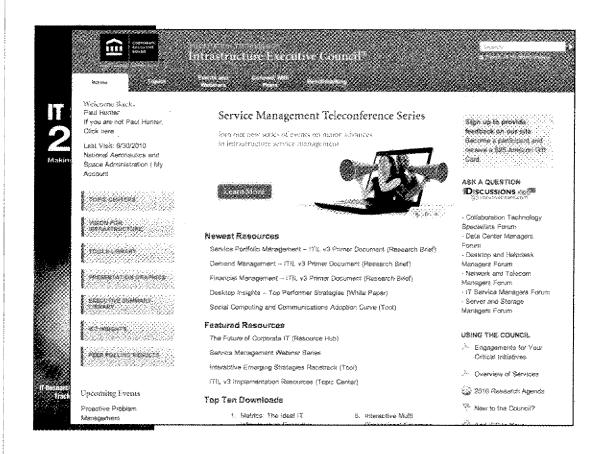
- Coverage:
  - » Best practices research, proprietary quantitative research, and an executive meeting series
  - » Cross-functional perspectives on IT (HR, CFO, ...)
  - » Tools and templates for benchmarking or diagnosing and solving problems
- What we've used most:
  - » Best practices for IT Governance (e.g., balanced scorecard), Communications Planning, ...
- Recommended to:
  - » CIO's, senior IT leadership, anyone looking for realworld best practices, & employee training
- Take-away: Based on contributed best practices & available now to NASA employees





#### Infrastructure Executive Council®

- Coverage: 2010 Research Agenda
  - » Driving productivity gains from end-user technologies
  - » Evolving traditional service models to integrate IT and business services
  - » Establishing a foundation for Cloud Computing
- What we've used most: Best practices in IT Service Management and technology projections.
- Recommended to: CTO's, I&O Leaders, Technology planners/strategists
- Take-away: Based on contributed best practices & available now to NASA employees





# Forrester Research, Inc.

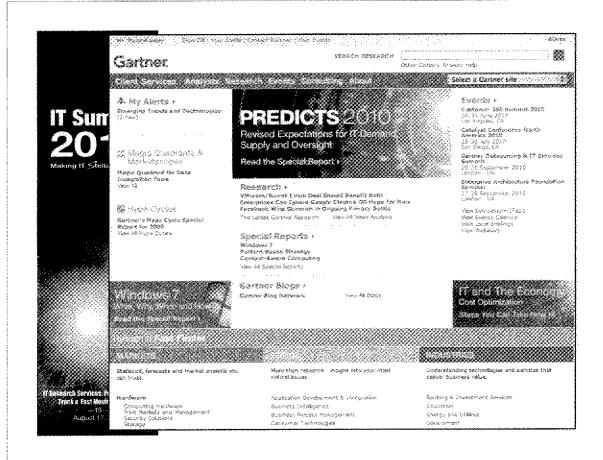
- Coverage: Role-based access to services and info covering a wide spectrum of 'IT' including:
  - » Research reports
  - » Webinars/telecons
  - » Analysts inquiries
  - » Events (Conferences, seminars, local meetings, ...)
  - » Peer 'Leadership Boards' for CIO, EA, PM, etc.
- What we've used most:
  - » Social media models and research
  - » Technology forecasts
- Recommended to; CIOs, Business Unit Leaders who 'get' IT, IT Leaders (CTO, CISO, CEA, ..., & person headed for leadership)
- Take-away: Broad coverage and can be a good fit in certain areas.





### Gartner, Inc.

- Coverage: Role-based access to services and info covering a wide spectrum of 'IT' including:
  - » Research reports
  - » Webinars/telecons
  - » Analysts inquiries
  - » Events (Conferences, seminars, local meetings, ...)
  - » Peer 'Best Practices Councils' for CIO, EA, PM, etc.
- What we've used most: Wide range of research, webinars, local events, conferences, analyst telecons, & site visits.
- Recommended to: CIOs, Business Unit Leaders who 'get' IT, IT Leaders (CTO, CISO, CEA, ..., & person headed for leadership)
- Take-away: Broadest coverage and most services and products.





# Info~Tech Research Group

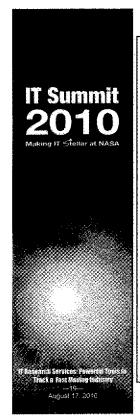
- Coverage
  - » Focused products on IT Infrastructure, IT Applications, and some IT Disciplines (e.g., PPM)
- What we've used most
  - » Templates and MS Office based tools or reusable presentations on a wide variety of topics including: Project Management, Help Desk Consolidation, Data Center Ops, IT Service Management, Job Descriptions, ...
- Recommended to: IT Workers & IT Supervisors
- Take-away: Very effective for reaching many employees when their products fit your need.

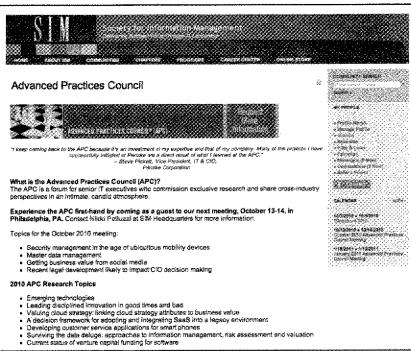




# **Society for Information Management**

- Coverage
  - » Advanced Practices Council (APC)
  - » Regional chapters for networking
  - » Scholarly publications, deep but narrow range
  - » Regional Leadership Forum (career development)
  - » SIMposium (annual major conference)
- What we've used most
  - » APC (2-3 meetings/year), RLF, SIMposium
- Recommended to
  - » CIOs for APC & promising staff for the RLF program.
- Take-away: Thorough research, on a small set of topics. RLF very beneficial to one person at a time.







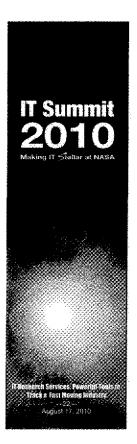
#### Recommendations

- Assess your needs carefully. Each research service has a very different service model. Their websites help here.
- Explore ways to share or lower the cost. Someone out there may share the expense when that is an option.
- Make sure you read the small print. It can work <u>for</u> you as well as against you.
- When in doubt, ask your Vendor's POC. The answer you get can often surprise you.
- Set up Research Service "gurus or SME's." Not to violate the copyright agreement of course, just have someone who knows what's there.
- After you subscribe, reassess. Get the most out of your investment. Some early enthusiasts will fade, and there will be others who don't know it's there and can use it.



# Thank you for attending

- Questions?
- Contact Information
  - » Paul Hunter
  - » Goddard Space Flight Center, Code 702
  - » Greenbelt, MD 20771
  - » Paul. Hunter@NASA. Gov
  - » 301.286.2000



# Backup: URL's for Referenced Research Services

- Corporate Executive Board (N.B., use https)
  - » CIO: cio.executiveboard.com \*
  - » Infrastructure: iec.executiveboard.com \*
  - » CLC HR: cic.executiveboard.com \*
- Forrester: <u>www.forrester.com</u>
- Gartner: <u>www.gartner.com</u>
- InfoTech: www.infotech.com
- SIM: www.simnet.org

<sup>\*</sup> available now to NASA.Gov



#### CLC Human Resources™

- Coverage: Talent management and HR functions across 17 verticals including the Federal Government
- What we've used most: Change management best practices (actually, we're new to this)
- Recommended to: Leaders, supervisors, managers, and personnel who are supporting Workforce planning/strategy and 'soft skills' training or exercises.
- Take-away: Based on contributed best practices & available now to NASA employees.

